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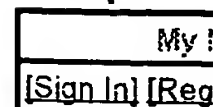
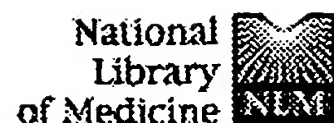
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<input type="checkbox"/>	L7	L6 and L2	22
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<input type="checkbox"/>	L5	L4 same L3	12
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☐ 1: Goode S, Melnick M, Chou TB, Perrimon N.

Related Articles, Links



The neurogenic genes egghead and brainiac define a novel signaling pathway essential for epithelial morphogenesis during Drosophila oogenesis.

Development. 1996 Dec;122(12):3863-79.

PMID: 9012507 [PubMed - indexed for MEDLINE]

☐ 2: Chou TB, Perrimon N.

Related Articles, Links



The autosomal FLP-DFS technique for generating germline mosaics in Drosophila melanogaster.

Genetics. 1996 Dec;144(4):1673-9.

PMID: 8978054 [PubMed - indexed for MEDLINE]

☐ 3: Perrimon N, Lu X, Hou XS, Hsu JC, Melnick MB, Chou TB, Perkins LA.

Related Articles, Links



Dissection of the Torso signal transduction pathway in Drosophila.

Mol Reprod Dev. 1995 Dec;42(4):515-22. Review.

PMID: 8607984 [PubMed - indexed for MEDLINE]

☐ 4: Soto MC, Chou TB, Bender W.

Related Articles, Links



Comparison of germline mosaics of genes in the Polycomb group of Drosophila melanogaster.

Genetics. 1995 May;140(1):231-43.

PMID: 7635288 [PubMed - indexed for MEDLINE]

☐ 5: Hou XS, Chou TB, Melnick MB, Perrimon N.

Related Articles, Links



The torso receptor tyrosine kinase can activate Raf in a Ras-independent pathway.

Cell. 1995 Apr 7;81(1):63-71.

PMID: 7720074 [PubMed - indexed for MEDLINE]

☐ 6: Zachar Z, Chou TB, Kramer J, Mims IP, Bingham PM.

Related Articles, Links



Analysis of autoregulation at the level of pre-mRNA splicing of the suppressor-of-white-apricot gene in Drosophila.

Genetics. 1994 May;137(1):139-50.

PMID: 8056305 [PubMed - indexed for MEDLINE]

☐ 7: Chou TB, Noll E, Perrimon N.

Related Articles, Links



Autosomal P[ovoD1] dominant female-sterile insertions in Drosophila and their use in generating germ-line chimeras.

Development. 1993 Dec;119(4):1359-69.

PMID: 8306893 [PubMed - indexed for MEDLINE]

- ☐ **8:** [Ruohola-Baker H, Grell E, Chou TB, Baker D, Jan LY, Jan YN.](#) [Related Articles, Links](#)



**Spatially localized rhomboid is required for establishment of the dorsal-ventral axis in Drosophila oogenesis.**

Cell. 1993 Jun 4;73(5):953-65.

PMID: 8500182 [PubMed - indexed for MEDLINE]

- ☐ **9:** [Lu X, Chou TB, Williams NG, Roberts T, Perrimon N.](#) [Related Articles, Links](#)



**Control of cell fate determination by p21ras/Ras1, an essential component of torso signaling in Drosophila.**

Genes Dev. 1993 Apr;7(4):621-32.

PMID: 8458578 [PubMed - indexed for MEDLINE]

- ☐ **10:** [Siegfried E, Chou TB, Perrimon N.](#) [Related Articles, Links](#)



**wingless signaling acts through zeste-white 3, the Drosophila homolog of glycogen synthase kinase-3, to regulate engrailed and establish cell fate.**

Cell. 1992 Dec 24;71(7):1167-79.

PMID: 1335365 [PubMed - indexed for MEDLINE]

- ☐ **11:** [Chou TB, Perrimon N.](#) [Related Articles, Links](#)



**Use of a yeast site-specific recombinase to produce female germline chimeras in Drosophila.**

Genetics. 1992 Jul;131(3):643-53.

PMID: 1628809 [PubMed - indexed for MEDLINE]

- ☐ **12:** [Bingham PM, Chou TB, Mims I, Zachar Z.](#) [Related Articles, Links](#)



**On/off regulation of gene expression at the level of splicing.**

Trends Genet. 1988 May;4(5):134-8. Review. No abstract available.

PMID: 2853467 [PubMed - indexed for MEDLINE]

- ☐ **13:** [Zachar Z, Chou TB, Bingham PM.](#) [Related Articles, Links](#)



**Evidence that a regulatory gene autoregulates splicing of its transcript.**

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- ☐ **14:** [Chou TB, Zachar Z, Bingham PM.](#) [Related Articles, Links](#)



**Developmental expression of a regulatory gene is programmed at the level of splicing.**

EMBO J. 1987 Dec 20;6(13):4095-104.

PMID: 2832151 [PubMed - indexed for MEDLINE]

- ☐ **15:** [Zachar Z, Garza D, Chou TB, Goland J, Bingham PM.](#) [Related Articles, Links](#)



**Molecular cloning and genetic analysis of the suppressor-of-white-apricot locus from Drosophila melanogaster.**

Mol Cell Biol. 1987 Jul;7(7):2498-505.

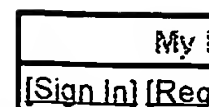
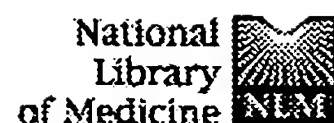
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